

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A method of displaying information, comprising:

presenting a first subset of information in a scrollable area, the first subset of information comprising, at least in part, a second subset of information, the second subset of information being designated as a materialization entity, wherein the materialization entity is not displayed in a materialization area; and

in response to the first subset of information in the scrollable area being scrolled and at least a portion of the materialization entity being scrolled out of the scrollable area, displaying the materialization entity, at least in part, in [[a]] the materialization area.

Claim 2 (original): The method of Claim 1 further comprising:

associating a materialization attribute with the materialization entity to designate the second subset of information as the materialization entity.

Claim 3 (original): The method of Claim 1 wherein the scrollable area is in a window and the materialization area is also in that same window.

Claim 4 (original): The method of Claim 1 wherein the scrollable area is in a first window, and wherein the materialization area is in a second window, different from the first window, to provide a materialization window.

Claim 5 (original): The method of Claim 4 wherein the materialization window is adjacent to the first window.

Claim 6 (previously presented): The method of Claim 1 further comprising:  
in response to the at least a portion of the materialization entity being scrolled out of the scrollable area, displaying the materialization area.

Claim 7 (original): The method of Claim 1 further comprising:  
displaying the materialization area in response to a user activation.

Claim 8 (previously presented): The method of Claim 1 further comprising:  
in response to the materialization entity being scrolled back into the scrollable area, deleting the materialization area containing the materialization entity.

Claim 9 (previously presented): The method of Claim 4 wherein a third subset of the information of the first subset of information is designated as an additional materialization entity; and  
in response to at least a portion of the additional materialization entity being scrolled out of the scrollable area, displaying a third window comprising the additional materialization entity, at least in part, in a materialization area of the third window, wherein the third window is separate from the first window and the second window.

Claim 10 (previously presented): The method of Claim 1 further comprising:  
in response to the materialization entity being scrolled back into the scrollable area, deleting the materialization entity from the materialization area.

Claim 11 (previously presented): The method of Claim 1 further comprising:

in response to a user signal with respect to the materialization entity in the materialization area, scrolling the first subset of information such that the materialization entity is displayed in the scrollable area.

Claim 12 (previously presented): The method of Claim 2 wherein the materialization entity is associated with a materialization entity designation of temporary, further comprising:

in response to a user signal to not view the first subset of information, disassociating the materialization attribute from the materialization entity.

Claim 13 (original): The method of Claim 1 wherein the materialization entity is associated with a materialization entity designation of permanent, further comprising when the materialization entity designation is permanent, storing the materialization entity designation in persistent storage.

Claims 14-39 (canceled)

Claim 40 (original): The method of Claim 1 wherein the materialization entity comprises the second subset of information, wherein said displaying of the materialization entity displays at least a portion of the second subset of information in the materialization area.

Claim 41 (original): The method of Claim 1 further comprising:

receiving a selection of the second subset of information on a graphical user interface; and

in response to an activation of a create materialization entity control of the graphical user interface, designating the second subset of information as the materialization entity.

Claims 42-45 (canceled)

Claim 46 (new): The method of Claim 1 wherein the materialization entity is tagged information.

Claim 47 (new): A method of displaying information, comprising:

presenting a first subset of information in a scrollable area;

receiving a selection of a second subset of information of the first subset of information;

in response to receiving a create materialization entity activation, designating the second subset of information of the first subset of information as a materialization entity;

in response to the first subset of information in the scrollable area being scrolled and at least a portion of the materialization entity being scrolled out of the scrollable area, displaying the materialization entity in a materialization area, the materialization area being different from the scrollable area; and

in response to the materialization entity being scrolled back into the scrollable area, removing the materialization entity from the materialization area, wherein the materialization entity is not displayed in the materialization area.

Claim 48 (new): The method of Claim 47 wherein the second subset of information is designated as a materialization entity using tags.

Claim 49 (new): The method of Claim 1 wherein the materialization area is displayed in response to the at least a portion of the materialization entity being scrolled out of the scrollable area.

Claim 50 (new): A computer-implemented method of displaying information, comprising:

displaying a first subset of information in a scrollable area, the first subset of information comprising a tagged information, the tagged information being a

materialization entity, wherein the tagged information is not displayed in a materialization area;

in response to the first subset of information in the scrollable area being scrolled and at least a portion of the tagged information being scrolled out of the scrollable area, displaying the tagged information, at least in part, in the materialization area; and

in response to the tagged information being scrolled back into the scrollable area, removing the tagged information from the materialization area, wherein the tagged information is not displayed in the materialization area.

Claim 51 (new): The method of Claim 50 wherein the tagged information comprises text.

Claim 52 (new): The method of Claim 50 wherein the tagged information comprises at least one object.

Claim 53 (new): The method of Claim 50 wherein the materialization entity is designated using XML tags.

Claim 54 (new): The method of Claim 50 wherein the materialization entity is designated using a start materialization entity tag and an end materialization entity tag.

Claim 55 (new): The method of Claim 50 wherein the materialization area is different from the scrollable area.

Claim 56 (new): The method of Claim 50 wherein the materialization area is displayed in response to the at least a portion of the tagged information being scrolled out of the scrollable area.